a No.

50g

T. .. 6. N. R. 20 12 . () County Rayalli

STATE OF MONTANA ADMINISTRATOR OF GROUI IDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1864

Declaration of Vested Groundwater Rights coloration of Vested Groundwater Rights (27.1) © ENGINEER? (Under Chapter 237. Montana Session Laws, 1961)

11	30.4+1.	W. Re	ynolds.		of Rt. 1 Box 46/1 Victor
			, ppropriator)		(Address) (Town)
Co	unty of.	Rayal.	l.i	. 	State of Man. T.A.m.a
ha	ve appro	priated gr	oundwater a	ccordi	ing to the Montana laws in effect prior to January 1, 1962, as
fol	lows:	Ν		_	- in a series ation
	T	TTT	$\neg \neg \neg$	2.	The beneficial use on which the claim is based. Itrig. attom
 -	<u> -</u>	-; };-	-; -; -		
- -	+		+ +	3. E	Date or approximate date of earliest beneficial use; and how continuous the use has been. SIMETIME. Philor. ta. 192: And. has. been. used. Centinuously Since that time
-	. _ -		1-1-		The amount of groundwater claimed (in miner's inches or gallons per minute). 40.443
-	-!	 -	-		
		Sec. 6T.		5.	If used for irrigation, give the acreage and description of the iconto which water has been applied and name of the owner thereof N.W 14. 5W. D.C. L. T. L. R.M
		oint of app			
			possible : Eq ts 10 acres :	ċ.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. P.M.P. An.L
7.	The da	te of comm wat of gro	encement o undwater	nd cor	mpletion of the construction of the well, wells, or other works for 1961
_					
8.					25-feet
9.	So far	as it may b ner warks fo	e available or the withd	, the Irowal	type, size and depth of each well or the general specifications of af groundwater. Dredg. ed. Shrop. With How. From
	. S.in	Cas.ly	 35.	4t	
	•••••	• • • • • • • • •	·	• • • • •	
10	The		• • • • • • • • • • • • • • • • • • •		and withdraw and year 21 024 460 had now were
	The est	rimuieu um	ount of grou		ter withdrawn each year. 21, 024, 119. per per year
11.	I ne to	g or rormar	ions encour	rerea	in the drilling of each well if available. Gravel
			• • • • • • • • • • •	• • • • •	#
12.					nature as may be useful in carrying out the policy of this act, age of any county record
	•••••	•••••	• • • • • • • • •	••••	Signature of Owner Sona (Watynolde v. In O. Ruguolde Dark D.C. 2. 1963.
Thre	e conie	s to be file	d by the ow	rer w	rith the County Clerk and Recorder of the county in which the well
	coted.				The the desiry district to the section of the section in the first the first
Plec	ise answ				licable, so state, otherwise the form will be returned.
	-				rder; Duplicate to the State Engineer; Triplicate to the Montana

¥4229

I certify that I received and filed this instrument on this 2764 of 6.04 or 8.04 or 8.

Dup.

T. G.N. R. G. County. Raralli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

[1] JAN 10 1966

Declaration of Vestea Groundwater Rights	and States
(Under Chapter 237, Montana Session Laws (1961)	ENGINEER

	1 marging are not 1 for 1 harmonic are not also and a second production of the second	
	of Rt. 1. Box 46 A	Vietor
(Name of Appropriator)	(Address)	(Town)
	State of Montana	
	rding to the Montana laws in effect prior to Ja	nuary 1, 1962, as
follows: N	2. The beneficial use on which the claim is bo	used.lr.rigation.
w	3. Date or approximate date of earliest beneficontinuous the use has been. Sometimend. has. been. Used. calif.	cial use; and how e.priar.ta.1923.
	4. The amount of groundwater claimed (in min per minute). \$0. in the s	_
	5. If used for irrigation, give the acreage and to which water has been applied and name of 40 acres. S.W. 11, W. Sec.	of the owner thereof
S.W.1/4NWSec.4T.4R.2.9. Indicate point of appropriation	Royal W. Reynolds and Fer	n.D.Reynolds.
and phase of use, if possible. Each small square represents 10 acros.	tion of each well or other means of withdrawing such water from to the means of withdraw .f. law	
7. The date of commencement and withdrawal of groundwater. Cay	completion of the construction of the well, well am exect. Mar. 1961. not. fully.	lls, or other works for completed.
		•••••••
8. The depth of water table .! ct.		
So far as it may be available; it any other works for the withdrow	e type, size and depth of each well or the gen al of groundwater (Aredged). Sinch	eral specifications of L.p.:pe. 35 fact
		• • • • • • • • • • • • • • • • • • • •
	•••••••••••	
	voter withdrawn each year. 4.2, 0.4.8, .000.	iches per vear
	ed in the drilling of each well if available. G.	

••••••		
•••••	·····	
	or nature as may be useful in carrying out the page of any county record	

	Signature of Owner Date . Desc. 181, . 19	1. Fam D. Reynold

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#4228

I certify that I received and filed this instrument on this 2 ml day of All 1962, or 5.03 o'clock A. M.

The Marcel Country Recognorer

By Deputy

T. 6. M. 20 6

County. Revalli....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights

- ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)
1. Royal. W. Tormalds, of RT. 1. Box. 46.A. Victor (Name of Appropriator) (Address) (Town) County of Rayalli have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based. Cul. IN. arg
3 Date or approximate date of earliest beneficial use; and how continuous the use has been
W X E
4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW1/4NWSec. 6. T. G. R. 20.
Indicate point of appropriation
and place of use if possible. Each
small square represents 10 acres. 6. The means of withdrawing such water from the ground and the local tion of each well or other means of withdrawal. Prince.
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater/9.23
8. The depth of water table 10. ±1, 25. FZ
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrowal of groundwater. IN 2. In Casima.
16 to 25 ft
10. The estimated amount of groundwater withdrawn each year. 57,000 Gal. per year
11. The log of formations encountered in the drilling of each well if available. Grave!
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
Signature of Owner of W. Segreolds Fem C. Sugall
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana

Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#4227

I certify that I received and filed this instrument on this. 2 nd day of few. 1964, at 5.02 o'clock.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Come browning

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

	1. Royal W. Reynold	5 of Rt. 1	130x 46	A Victor
	(Name of Appropriator)	4)	Address)	(Town)
	County of RANAIL	State of ℓ^{ν}	Jontana	
	have appropriated groundwater acc			
	follows: N			4.5.
		2. The beneficial use on whi	ich the claim is	based. Nr. r. r. g. 4110 hr.
	- - - - - - - -			
М	+ + + - + +	3. Date or approximate date continuous the use has been and. has. been .ks	en. som et ji ed. co.r.ti	neficial use; and how me. 1923 www.us.lysince.that
"		4. The amount of groundwate per minute). 8.0 \vs		miner's inches or gallons
	h-!			
		5. If used for irrigation, give which water has been a 40 acres pastures	applied and non	
5	W. 1/45.Wsec. 6 T.6 R 20			
	Indicate point of appropriation	Royal. W. Reynol		n.D. Reynolds
	and place of use, if possible. Each small square represents 10 acros.	tion of each well or other	means of with	om the ground and the loca- drawal Pump.and
		f.low		
	7. The date of commencement and withdrawal of groundwater. M.			
	8. The depth of water table. 1.0	to 15 feet	,	
	9. So far as it may be available,	the type, size and depth of ea	ich well or the	general specifications of
	any other works for the withdrow from	ng35. f.e.e.td.e.e.	.p	
	••••••			• • • • • • • • • • • • • • • • • • • •
1	O. The estimated amount of ground	hotar withdrawn each year	42.048 00	d inches per vear
	The log of formations encounter	red in the drilling of each well	if available	Gravel
•	The reg of formations choosing	· · · · · · · · · · · · · · · · · · ·		
	• • • • • • • • • • • • • • • • • • • •			
	***************************************	•••••		
1	Such other information of a simi including reference to book and			
	•••••••			• • • • • • • • • • • • • • • • • • • •
		Signature of Owner Da	yad Waryon	les Fem O. Reyrolds
	hree copies to be filed by the owner located.	r with the County Clerk and R	ecorder of the	county in which the well
	lease answer all questions. If not a	applicable, so state, otherwise	the form will	be returned.
C	Original to the County Clerk and Re ureau of Mines and Geology, and (corder; Duplicate to the State	Engineer; Trip	licate to the Montana
_			·	

#4231

I certify that I received and filed this instrument on this 2 72 d day of 1964, at 0.06

o'clock M

COUNTY RECORDER

By Shuly Keith



54

STATE OF MONTANA MONTANA WATER RESOURCES BOARD ADMINISTRATOR OF GROUNDWATER CODE C E I V E D MONTANA WATER RESOURCES BOARD SO 1970 NOTICE OF COMPLETION OF GROUNDWATER 1970 APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962/

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level) ALA				
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)					
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.	0	2	Topsoil				
Day Local	1	3	Eravel + Clay				
1	7	13	Shill + Water				
Address [a) 2115, MOU File June 29, 1970	25	32	Bravet-water				
Date well started 5-6-70 GW 5290							
completed $5-8-70$							
Type of well							
Equipment used							
Water Use: Domestic Municipal Stock Irrigation							
Industrial Drainage Other * Garden/Lawn							
*Describe							
USE: If used for irrigation, industrial, drainage or other. Explain,							
state number of acres and location or other data (i.e. Lot, Block							
and Addition).							
ESTIMATED ANNUAL WITHDRAWAL 10.000 915							
Size of Size and From 10 PERFORATIONS (Feet) Size and From 10 PERFORATIONS							
Whath D 32 Kind From To (Feet) (Feet)							
AN Who Ose I was							
HALK Privo							
Static water level							
Pumping water levelft.*							
at 30gallons per minute,							
measure Dminutes after pumping began.							
*Measured from ground levelum							
Well developed by the Sand							
for for hours.							
Remarks: (Gravel packing, cementing,		1.					
s packers, type of shutoff)							
1 1/4 1/4 Co.			ميند والله الله الله الله الله الله الله الل				
L N. 5. V SE. V Sec. 6. E							
S W							
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.							
Driller's Signature 3 1; Macalian							
Driller's Address 509 Wm at 57							
Hamilton Mont LICENSE NO. 194 3247 Show exact depth of bottom							

#5290

ESTIMATED ANNUAL WITHDRAWAL TO DOO \$1.5 ESTIMATED ANNUAL WITHDRAWAL TO SA KIND From 1 (Page) (Page)

1,

NOTICE OF COMPLETION OF GROUNDWAYER 1970 APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1967, as amended)

by the owner with the County Cla	erk and	Recorder	in the cou	ntv in	From (Feet)	(Feet)	
which the well is located, last cop Please answer all questions. If not	by to b	e retained	by driller.	•	D -	2	100001
form may be returned.						e -	
Owner Daly Losse	~ L		·		-d-	X	PLANS + C151
Two Williams	7-	For Admi	inistrator's l	Jse	8	135	5241 + Wite
Address Lavell's Mon		ile .Juni	L29.,1.	2.7.0.	25	32	Gravel- water
·		10:5	0 4.1	Ø		 	
Date well started 5-6-10)	w 1≤	290				
completed $5 - 8 - 7$		_				 	
· · · · · · · · · · · · · · · · · · ·							
Type of well	(Du	, driven, bored	or drilled)				
Equipment used	1.00]	over dell vote			ļ	 -	
Water Use Domestic \ Munici	ipal 🗀	Stock S		on 🗆			
		· ·	,				
. Industrial Drainage	j Oir	ier []"	Garden/Lav	wn X			
*Describe							
USE: If used for irrigation, indus state number of acres and lo	trial, d cation o	Irainage oi or other da	r other. Ex ita (i.e. Lot,	kplain, Block		 	
and Addition).							
ESTIMATED ANNUAL WITHDRAWA	_ /	0.000	915				
	To (Feet)		PERFORATION				
Hole of Casting	32	Kind	From (Feet)	To (Feet)			
6: Deh binch 0		AU	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(1000)			
HELK Priso		,,,,,		[
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N			<i>7</i>	J			
	Static Pum:	c water lev ping water	vel	ft.*			
	at 2	Ø	gallons	per minute,			
	mea: bega		miqutes att	er pumping			هذه شده دس شده بخد شده هذه سده مده الله عند سده المده المده المده المده المده المده المده المده المده المد
W	*Me	asured from	n ground k				
		developed	hours.	1200			
	Pow	er	Pump	HP			
			vel packing, of shutoff)				
\$				•			
1 N R R E I	•••••			·			
**	••••••						
INDICATE LOCATION OF WELL A EACH SMALL SQUARE REPRESENT			ISE, IF POS	SIBLE.			
\times \mathcal{A} \mathcal{A}	4	D. m	٨				
Driller's Signature	Lic						
Driller's Address 591 N	. N	>1		•••••		^-	
Torall walt much	*	LICENSE	19i	4	<u>'5'</u>	171	Show exact depth of botto

46624

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

	~							
GW 2	-					. 1/	r	er er
File No	& arapab- (40-)-40-)-44-4-4				Т	6	R 20	<i>/</i>
	WHEATE					A was garen	Raval	li County
dup	licate		ADMINIS	TRATOR C	of Monta of Groun	DWATER	CODE	١
Top of Ground			0	FFICE OF	STATE EN	GINEER	4 17 is64	
	(Elev. above sca level 3500)		Notice of Completion of Groundwater, EER Appropriation by Means of Well					
L			(Under Cho	pter 237, 1	Montana Se	ession Lav	vs, 1961)	
		Owner	Percy N. +2	.N. Lop	usum Addr	essD.a.g	. <i>B.4</i>	νT
-		Driller			Addr	ess		
		Date of	Notice of Appro	priation of	Groundwo	nterD20	31,72	6.3
		Date w	ell started .A.p.	ril_,196	3 Date (Completed	April.	, 1963
		(du	f wellg. g, driven, bored led)	or	Equipme (Chu othe:	ırn, drill,	Shave / rotary or	•
. —			Use: Domestic	→) Mur	nicipal ()	Stock	(~) Irrig	gation ()
			Industrial () Drai	nage ()	Other		
			dicate on the dic met with in drill	-				
L		etc. Sh	ow depth at whi bearing strata a	ch water i	s encounte	red, thick	ness and cl	haracter of
-		Size	Size and	From	то		PERFORATION	
E		of Drilled Holo	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
			12 CENENT	*	5			
-								
	-							
	N		tatic Water Leve					一点 化二氯甲烷
- -			hut-in Pressure					
		P	umping Water L	evel 🖾	łec	t at 4.	2 gal. 1	oer minute.
		_ D	ischarge in gal.,	per min.	of flowing	well		
	W	- E H	low Tested C. EN/	-IFICH!	Runa Leng	th of Test	ABOUT	5 hrs
		R	emarks: (Gravel tion o other	i place of i	ise of arou	ndwater i:	type of shi f not at we including	ll, and any
-		_	acres	irrigated, i	f used for	irrigation)	I RRIGH	te 8
	S LoT	4 2	To 10	ACKES	¿			
	Sw/NE4 212 Sec. 6 T. 2 F Indicate location of well							
	place of use, if possible.							
	small square represents 10 c		***************************************				****************	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

37728

Driller's License Number

Driller's Signature

Aller Kells The Park Assession



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE FR E C F 1071

Indicate the Contant of Contant

NOTICE OF COMPLETION OF GROUNDWATER APR APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Indicate the	character,	color,	thick-
ness of strata	such as so	oil, clay,	sand,
gravel, shale,	, sandston	e, etc.	Show
depth at whi	ch water	is found	d and
height to wh	ich water	rises in	well.

DRILLER'S LOG

Developed after January 1, 1902	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From To (Feet)
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	
form may be returned.	
Owner F. J. o.y. D	
Address RT-1 Bux 4-B File 5408	
Owner FloxD wooD For Administrator's Use Address RT-1 Bux 4-B File 5408 Corvalis 4:46 p.m.	
/ // a	
Date well started 5/15/69 GW 1	THE PARTY WITH THE PA
completed 5/15/69	
Type of well	
(Dug, driven, bored or drilled)	
Equipment used fraction (Chura drill, rotary or other)	
Water Use: Domestic 🔯 Municipal 🗍 Stock 🗍 Irrigation 🗍	
laduratrial C Designage C Other Ct Conday //	
Industrial Drainage Other Garden/Lawn	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANN WITHDRAWAL 7500 gal	
Size of Size a Prom TO PERFORATIONS Size of Carting of	
A Carol Sine Green Good	
Tue	
N	
Static water level	
atgallons per minute	
measuredminutes after pumping began.	
*Measured from ground level.	
Well developed byhours.	
Power Pump HP	
Remarks: (Gravel packing, comenting,	
SE NWSE index 14	
V4 V4 Sec. 6	
T. G. N.R. 20 EW	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature Hoff Que	
V	
Driller's Address	J
LICENSE NO	Show exact depth of bottom

I certify that I received and filed this
instrument on this Source 19.77, at 4.46
o'clock M.

County Recorder

Teeg. OD

By Deputy

#5408

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

COUNTY, LAWALL

D

D

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show STATE OF MONTANA depth at which water is found and height to which height to which water rises in well. Developed after January 1, 1962 1月1年97日 rengin to (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sen level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the welf is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner FlaxD WOOD For Administrator's Use Address RT-1 Bux4-B Cowallis Date well started 5/15/69completed 5/15/69 Type of well Our (Dug, driven, bared or drilled) Equipment used Asial (Churn drill, rotary or other) Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐ Industrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL 7500 PERFORATIONS From (Feet) To (Feet) Static water level5.... Pumping water level ______ft.*
at _______gallons per minute,
measured 5 ______manders after pumping began. *Measured from ground level. Well developed by forhours. Power..... Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) ... SINW SE INDEX 14 W Sec 6 T G NR 20 EW INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

LICENSE NO. Snow exact

Show exact depth of bottom

Driller's Address .

₹W 4		Approved Stock Form-State Publishin	ng Co., Helena, Montana—42234 6 N R Z O:
ile No	. -		
DUPLICATE	ADMINISTR	COTATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER	JAN 17 186
De		Vested Groundwater R er 237, Montana Session Laws, 1961)	ights CHUINEER
1. C. In. Mame of	f Appropriator)	of <i>Po. Box311</i>	Cowallis. (Town)
County of Raval have appropriated grou	odwater according t	State of Moritor to the Montana laws in effect prior to	January 1, 1962, as follows:
N	2.	The beneficial use on which the claim Lawn and Ge	is based house
		Date or approximate date of earliest	
v	X	ous the use has been. Sense	
		The amount of groundwater claimed per minute)	
5	5.	If used for irrigation, give the acres to which water has been applied a	age and description of the lands
ndicate point of approp and place of use, if possible mall square represents 10	Pool	The means of withdrawing such water tion of each well or other means of wi	r from the ground and the loca-
		on of the construction of the well, w	
8. The depth of water tab	ie 45 ff.		
9. So far as it may be a	available, the type,	size and depth of each well or the gen	neral specifications of any other

***************************************	······································		
0. The estimated amount	of groundwater wit	hdrawn each year 10,000, q	ol.
1. The log of formations	encountered in the d	hdrawn each year 10,000, g	navailable
•••••••••••••••••••••••••••••••			
2. Such other information reference to book and p	of a similar natur	e as may be useful in carrying out t	he policy of this act, including
		Signature of O-max	In France
		Date Date	M. Trace
		ounty Clerk and Recorder of the coun	ty in which the well is located.
Please answer all questions.	If not applicable, a	so state, otherwise the form will be retu	rned.
Original to the County Cler Mines and Geology, and Qua		plicate to the State Engineer; Triplic ppropriator.	ate to the Montana Bureau of

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S. 30 M. C. C.

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GW 4	Approved Stock Form-State Pub	llshing Co., Helena, Montana 42234
File No		TLN R 20
DUPLICATE		County
ADMINIST	STATE OF MONTANA FRATOR OF GROUNDWATER COD	JAN 17 1984
	ICE OF STATE ENGINEER	ELATE ENGINEER
Dodovation o	f Vested Groundwater	
	pter 237, Montana Session Laws, 1961	•
(0040)	2001 201, 22010010 200101 2010, 2002	
1 C.M. Treece	of Bo. Box311.	Cowellis
County of Paralle	State of Works to the Montana laws in effect prior	(Town)
have appropriated groundwater according	to the Montana laws in effect prior	r to January 1, 1962, as follows:
N		have a pe
	2. The beneficial use on which the cla	
V	3. Date or approximate date of earlie	est beneficial use; and how continu-
W E	ous the use has been white	
W E	***************************************	
	4. The amount of groundwater clair per minute) 700 gal from	med (in miner's inches or gallons
	per minute)	
	5. If used for irrigation, give the ac	reage and description of the lands
s		and name of the owner thereof
NE 1/4 Sec 6 T 6 R ZO		74 ₄
Indicate point of appropriation and place of use, if possible. Each		A Company of the Comp
small square represents 10 acres.	6. The means of withdrawing such w	ater from the ground and the loca-
	tion of each well or other means of	withdrawal by furnifi
	***************************************	***************************************
7. The date of commencement and comple		, wells, or other works for with-
drawal of groundwater.		
8. The depth of water table #40	4	
So far as it may be available, the type works for the withdrawal of groundwater	, size and depth of each well or the	general specifications of any other

	-0 f	5
10. The estimated amount of groundwater v	vithdrawn each year about	500,000.gax.
11. The log of formations encountered in the	drilling of each well if available	unknown.

***************************************		va-to-t
12. Such other information of a similar nat		
reference to book and page of any count	y record	R-2
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Signature of Ourses	In Freece
·	Signature of Owner	Jan 15, 1963.
÷	(
Three copies to be filed by the owner with the	County Clerk and Recorder of the co	unty in which the well is located.

SE

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Cou	nty <u>Ra</u> y	zalli		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montanα

WATER WELL LOG

Cwner C.M. Treece	Ādiras Corvallis
Driller Gary N. Ray	Address Hamilton
Date Started 7-15-61	Date Completed 7-19-61
Location: Sec. 6. T. 6. R.	.20. 1/4 sec. SE ¹ NE ¹ .
Type of well. Drilled Equipment (Dug, driven, bored, or drilled)	used(Churn drill, rotary, other)
Water use: Domestic X Municipal St	ock Irrigation X
Industrial Drainage Of	ther:foot
Casing:ft, toft. TypeStandard	1000 11# per Size 4"
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft F	7t to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:lb./sq.	in. on: (date)
Pumping water levelfeet at30	
How tested: compressor	
Length of test.	
Remarks: (Gravel packing, cementing, packers, type of shut-off, de	epth of shut-off)
	1
(over)	

Log of Well

 \bigcirc

			Log of Well		
•	Depth,		Description of Material Drilled		
	From	То	Description of Material Definition		
	0	3	Open pit		
	3	10	Rock & gravel		
	10	15	Gravel		
	15	25) Sand and pea gravel		
	25	30) , same		
٠.,	30	38) same		
	3 8	42	Sand and clay formation		
	42	43	Pea gravel & some sand (water)		
	43	44	Pea gravel and water		
		<u> </u>			
	-				
	<u></u>				
•					

3 GW 2 Revised 1969

County RAUA CI

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL FED 22 1971

Developed after January 1, 1962

7/11/y	
DRILLER'S	LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	_GL.	11	top seil
form may be returned.	<u>t</u>	41	sard, & gravel
Owner CALVIN HODSON For Administrator's Use	41	261	surface water, sand &
Address File 5393	261	291	tay clay, soud &
CORVALLIS, MONTANA February 19,1971	291	341	sard, silt & water
Date well started SEPT. 30, 1970. GW 1	341	371	611 sawd, gravel & water
completed OCT_1,1970			ا الله الله الله الله الله الله الله ال
Type of well drilled (Dug, driven, bored or drilled)			من المراقع والمراقع
(Dug, driven, bored or drilled)			
Equipment used CAUTY (Churn drill, rotary or other)			
Water Use: Domestic ☒ጁ Municipal ☐ Stock ☐ Irrigation ☐			به ۱۹۰۰ کار است ساب سب سب میں بانی رکی بیاد کی بات کار
Industrial Drainage Other * Garden/Lawn			هده با الله بها الله الله الله الله الله ا
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL		-	
Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) PERFORATIONS			
Hole of Casing Kind From To			
"ID 6+5/8"OD ground 37'6"			
17 lbs. level			
wall			
N			
Static water levelft.* Pumping water levelft.*			
at40gallons per minute,			
measuredminutes after pumping began.			
*Measured from ground level. Well developed by test purp			
for 2 hours.			
Remarks: (Gravel packing, cementing,			
s packers, type of shutoff)			
5E4 SE4 Sec. 7 T. 6 NR 20 E			
\$			
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			AMERICAN SAME SAME SAME SAME SAME SAME SAME SAME
Driller's Signature Menneth L. Williams			
Oriller's Address1558 Se.5th.W. MISSOULA, MONTANA			
LICENSE NO. 151			the story was depth of bottom
GGING NO.	3716		
			48157

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

DRILLER'S LOG
Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show is found and NOTICE OF COMPLETION OF GROUNDWATER SPARTMENT OF NATISEES AND CONSERVALUE of which water is found and APPROPRIATION BY MEANS OF WELFOURCES AND CONSERVALUE of the which water rises in well. Developed after January 1, 1962

(Under Chapter 237 Montana Session	n Laws, 1961, as amended)	⊁ Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, by the owner with the County Clerk	and three copies to be filed	From (Feet)	To (Feet)		_
by the owner with the County Clerk which the well is located, last copy t		0	13	KOCK Bang Changl	_
Please answer all questions. If not appropriate may be returned.		73	18	Elbr pount 25ng	_
Owner Assert		13	20	Sind	-
•	TOT Administrator's Use				_
Address Lat Valles	File .5849	150	27	<u>dravel</u>	
Mostall	MARCH 28,1973	73	29	Clay bound Soul	
Date well started Sept 33-70	GW 1 9:45 Am.	-73	39	gravel + Seva	_
completed Set 31-77		<u>-3</u>	15	degnel	_
Reli_1	(Dug, driven, bored or drilled)			ا میں اور	_
Equipment used Cable Tal					_
	(Churn drill, rotary or other)				_
Water Use: Domestic 🗖 Municipa!	☐ Stock ☐ Irrigation ☐				-
Industrial 🔲 Drainage 🔲	Other 🗆 * Garden/Lawn 🗀				_
					-
*Describe					_
USE: If used for irrigation, industrial state number of acres and location	n or other data (i.e. Lot, Block				
and Addition).					
+ ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To Drilled Weight (Feet) (Feet)					
14 0 all	Kind From To Size (Feet) (Feet)	 			
1 start	AU				
Pury					
N					
	tatic water leveltr				
a	umping water levelft	:			
	tatic water level	e,			
	reasured 15minutes after pumpir	e,			
w E b	igallons per minut leasured .Sminutes after pumpir legan. Measured from ground level.	e,			
w E b	reasured Saminutes after pumpiregan. Measured from ground level.	e,			
w b	igallons per minut leasured .Sminutes after pumpir legan. Measured from ground level.	ng			
W E W	gallons per minut leasured is minutes after pumpir leasured from ground level. Weasured from ground level. Well developed by hours. Down Street Pump hours. Demarks: (Gravel packing, cementing)	iP			
W E M	minutes after pumpir egan. Measured from ground level. Well developed by hours. Down Pump.	iP			
W E M Sec. M	gallons per minut leasured is minutes after pumpir leasured from ground level. Weasured from ground level. Well developed by hours. Down Street Pump hours. Demarks: (Gravel packing, cementing)	iP			
W E M Sec. M	gallons per minut leasured is minutes after pumpir leasured from ground level. Weasured from ground level. Well developed by hours. Down Street Pump hours. Demarks: (Gravel packing, cementing)	iP			
W	gellons per minut leasured is minutes after pumpir egan. Measured from ground level. /eil developed by hours. pwer left. Pump bemarks: (Gravel packing, cementing sckers, type of shutoff)	iP			
W E M Sec. M	gellons per minut leasured is minutes after pumpir egan. Measured from ground level. Well developed by hours. Dower in hours. Dower is in hours. Demarks: (Gravel packing, cementing sckers, type of shutoff) PLACE OF USE, IF POSSIBLE.	iP			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40	gellons per minut leasured is minutes after pumpir egan. Measured from ground level. Well developed by hours. Dower assumed from ground level. Pump hours. Permarks: (Gravel packing, cementing sckers, type of shutoff)	iP			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40	gellons per minut leasured is minutes after pumpir egan. Measured from ground level. Well developed by hours. Dower assumed from ground level. Pump hours. Permarks: (Gravel packing, cementing sckers, type of shutoff)	iP			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40	gellons per minut leasured is minutes after pumpir egan. Measured from ground level. Well developed by hours. Dower assumed from ground level. Pump hours. Permarks: (Gravel packing, cementing sckers, type of shutoff)	e, and and an analysis of the state of the s		Show exact depth of bottom	

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GW 4		Approved Stock Form-St	ate Publishing Co., Helena Montana—44887
File NoSTAT	FE-Warter CONSCRYATION	ON BOARD	$_{\rm T}$ $_{\rm C}$ $_{\rm R}$ $_{\rm C}$ $_{\rm C}$
DUPLICATE	JAN 5 1993		County
Bii	ile	STATE OF MONTANA	and a
		ISTRATOR OF GROUNDWATER FFICE-OF STATE ENGINEER	CODE
Da	orlintonSullivan		
Dic	Declaration	of Vested Groundwa	ter Rights
		hapter 237, Montana Session Laws	
10/10	0 10 100	. 0	20'2
1. Lot an	(Name of Appropriator	of (Address)	(Town)
County of 12		(22441000)	(20112-)
have appropris	ated groundwater accord	ling to the Montana laws in effect	prior to January 1, 1962, as follows:
	N	O Mhe havefield may an artish	the claim is based /your who
		2. The beneficial use on which	5 to do 7
	8	į ·	~
		one the use her hear &	carliest beneficial use; and how continu-
w	Ε	La go for t	buc cu Je a der
		2007	
			r claimed (in miner's inches or gallons
		JUL 112221110)	yalla
		5. If used for irrigation, give	he acreage and description of the lands
<u> </u>	S	to which water has been a	pplied and name of the owner thereof
VW4 NE Sec. 7.	т6 R20		away hour
Indicate point o	of appropriation	4,,10=0==+10=+100=+100+100+100+100+100+100+	
and place of use, i small square repr	if possible. Each resents 10 acres.	6. The means of withdrawing s	uch water from the ground and the loca-
	•		eans of withdrawal
7 The date of	commencement and com	moletion of the construction of the	well, wells, or other works for with-
drawal of gr	oundwater		
TO THE REAL PROPERTY.	/	The 20 feet	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
8. The depth of	water table		
9. So fat as it	may be available, the t	ype, size and depth of each well o	r the general specifications of any other
works for the	e withdrawal of grounds	factor y sty	*

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IO. The action	a company of constant	an withdraws seah reserve	175 / 200
	/1	n unc	175 / 200
	/1	er withdrawn each yearthe drilling of each well if avails	
	/1	the drilling of each well if avails	ble
	/1	the drilling of each well if avails	
11. The log of fo	ormations encountered in	the drilling of each well if availa	ble
11. The log of fo	ormations encountered in	the drilling of each well if avails	ble
11. The log of fo	ormations encountered in	the drilling of each well if availa	ble
11. The log of fo	ormations encountered in	nature as may be useful in carryiounty record.	og out the policy of this act, including
11. The log of fo	ormations encountered in	the drilling of each well if availa	og out the policy of this act, including
11. The log of fo	ormations encountered in	nature as may be useful in carryiounty record.	og out the policy of this act, including
12. Such other in reference to	nformation of a similar abook and page of any co	nature as may be useful in carrying ounty record	or Dec. 31 1943
11. The log of fo	nformation of a similar abook and page of any co	nature as may be useful in carrying ounty record	ong out the policy of this act, including Clark Collecter. Date

4754 DESCRIPTION OF THE PARTY O COUNTY RECORDER DEPUTY ALLAUNCIE TO M The second design and production of

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DECEIVED NOV 15 1957
11 NOV 15 1957
STATE ENGINEER

T	R	
	0	
County	Ravalli	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER	R WELL LOG
Owner Dan E. Strat	Address Corvallis, Kont.
DrillerNormanRey	Address Earl Iton, Conte
Date Started Saptiembar	2.3., 1957 Date Completed Sapt23.,1957
Location: Sec7	6R. 20/4 sec
Type of well Drilled (Dug, driven, bored, or drilled)	Equipment used Rotery drill (Churn drill, rotary, other)
Water use: Domestic X Municipal	Stock X Irrigation
Industrial Drainage	Other:
Casing:4ft. to35ft. T	ypeSize4i.nch
Casing: ft. to ft. T	ypeSize
Casing:ft. toft. T	ypeSize
Perforated or Screened: Ft to ft	to ft
Type of screen or perforations	the state of the s
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:(date)
Pumping water level 29 feet at	1500gal. permin hour
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type	e of shut-off, depth of shut-off)
0	(over)
	•

Her Chart

Log of Well

Depti	n, feet	Description of Material Pulling
From	То	Description of Material Drilled
0	5	pit rituase 20 1925
		AND WEST STREET FOR COLORS THAT
5	24	sand, rocks, gravil
24	26_	hafdnan
t territoria	Tarina de la Colonia de la La colonia de la Colonia d	
26	30	fine sand
*0		
30	32 <u>}</u> 	hardnan
32 }	34	sand and neg green
34	35	Commse gravel
	es en agradadada ().	The secretary of the se
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		Line 1996 Line is some setting the line is sometiment of the line is sometiment of the line is sometiment.
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Log of Well Description of Material Drilled Depth, feet To From YOURDED HAN COMMIND UNDOUGH AND UNCOM Inthe Morseque sadd, rocks 1 prevenillan 5 24 26 hafdpan 30 fine sand **∵**30 comese gravel 34 y valoriili ticilias de decret de su les eniuserer. Me l'isone icquanuli. E J suppose apprehens ebolitajo Industrial of the second 2.2.200 and and the complete an and the second · Valent stant ing

GW GW	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	TON REON MPN
DUPLICATE	County Rarath
	PATE OF MONTANA
Administra	ATOR OF GROUNDWATER CODE.
OFFICE	E OF STATE ENGINEER
Declaration of	Vested Groundwater Rights LINGINEER
	r 237, Montana Session Laws, 1961)
Olanda Pallin	od 1 Co Shi
1 (Name of Appropriator)	o the Montana laws in effect prior to January 1, 1962, as follows:
County of Baralli	State of monton a
	o the Montana laws in effect prior to January 1, 1962, as follows:
N 2.	The beneficial use on which the claim is based donutes
	disiagation
3.	Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been , 9 7 9 3
W	
4.	The amount of groundwater claimed/(in miner's inches or gallons
	The amount of groundwater claimed (in miner's inches or gallons per minute)
NWV4 NEYS	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
THE MAN THE STATE OF THE STATE	
Indicate point of appropriation	STTON ROOW MPH
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6.	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
경우의 경우적 한다고 한 경우가 있는데 그 것으로 있다. 1985년 - 1985년 1일 전 1985년 1일 1985년 1일	1 H & molor & Dump

8. The depth of water table.....

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

10. The estimated amount of groundwater withdrawn each year 30 51 U.C. gof

11. The log of formations encountered in the drilling of each well-if available Top Srd To a detail

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Chande Callier

Date Jan 2 14

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

T certify that I received and filed thistagetiment on this 2
day of 1000 1964 at 1516
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Countr Reconder

By Markey Street
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The transfer of the property o

	GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-48557
Top of Ground Riley, above sea lovel	File No	T
ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION SOARD Notice of Completion of Groundwater Appropriation by Means of Well DRVELORD AFTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Lews, 1961, as apsended) Owner of Notice of Appropriation of groundwater. Address January 1, 1962 Owner of Notice of Sproportiation of groundwater. Date of Notice of appropriation of groundwater. Builden Address January 1, 1962 Type of well	DUPLICATE	
Notice of Completion of Groundwater Appropriation by Means of Well DBVELOFED AFFER JATUARY 1, 1982 (Under Chapter 237 Montana Session Laws, 1961, as apsended) Owner of the Chapter 237 Montana Session Laws, 1961, as apsended) Date of Notice of appropriation of groundwater. Date well started detact 1	LOG	ADMINISTRATOR OF GROUNDWATER CODE
Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1682 (Under Chapter 237 Monthum Session Laws, 1961, as apsended) Owner, L.	_	Notice of Completion of Groundwater
Owner O Notice of appropriation of groundwater Date of Notice of appropriation of groundwater Date well started the Land To Date completed than 16-70. Type of well Land To Date completed than 16-70. Type of well Land To Date completed than 16-70. Type of well Land To Date completed than 16-70. Type of well Land To Date completed than 16-70. Type of well Land To Date completed than 16-70. Type of well Land To Date completed than 16-70. Type of well Land To Date completed than 16-70. Indicate on the disgram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing drives and height to which the water rices in the well. The start of the well of the water rices in the well. The start of the well of the well and the water of the well and the wel		Appropriation by Means of Well
Driller Dall Change and dress lated Mort. Date of Notice of appropriation of groundwater. Date well started from a fill, stary or other. Water use: Domestic Si Municipal Chan dull, stary or other. Industrial Drainage Chan dull, stary or other water was not within draining, such as sold, clay, shale, gravel, rock or sand, stee Solve water-bearing strate and height to which the water rises in the well. Starts water Level for non-flowing well of Canage of	- 1	(Under Chapter 237 Montana Session Laws, 1961, as amended)
Date of Notice of appropriation of groundwater. Date well started forms of drilled (Chara still, rotary or called) Type of well	29	
Date well started forms 5 70 Date completed 6 70 Type of well Equipment used Churn drill, rotary or other) Water use: Domestic Municipil Stock Trigation Indicate on the diagram the character and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. De. No. 500 Yo FREDRIATIONS Static Water Level for non-flowing well Solve Green Gre	36 Harfan	
Type of well	armel armel	<u> </u>
Water use: Domestic Municipal Stock Irrigation Industrial Dreinage Other Industrial Other	40 7	
Indicate on the diagram the character and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Dec. No. The proof The pro		(Dug, driven, bored of drilled) (Churn drill, rotary or other)
met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and therefore in the well. Since Static		Industrial Drainage Other
Dec. No. Static Water Level for non-flowing well feet at gal per minute. So north of the state		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
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STATISTICAL STATES Ecertify that I received instrument on this day of 19.74 artests are first to the object of the contracts and the soft soft soft states of the different attention of the different attention of the contract of the co Della Control Date of Stolies of appropriately at second start. Water une whice of complement of crossed where S . 3 /2 0 edod sarravatioad ao aoraqueminda. Ceeda motraterioo aetak etah [] lacistinalle **M** vitaminal in openium **X** lainealiste Water Processing Quant's T Short II Indiana II PENERGAINCH The state of

	GW 2		T 6 N 20 1
	File No.	444444444444444444444444444444444444444	T 6 R 20 1
	DUPLIC.	ATE	Ravalli County
	·	Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	0	(Elev. above sea level 3500.)	Notice of Completion of Groundwater
	ts		Appropriation by MeansAok Well, INEER
	to	Gravel, Boulders	-(Under Chapter/237, Montana Session Laws, 1961)
1	古世界的市民村河村	gravel, sand small	Owner Boy Noverto Address Corvallis Mont
:	to	8. 1 0.	Driller Tenal Guigley Address Hamilton Mont
1	45	spanoi, pea.	Date of Notice of Appropriation of Groundwater
	30	yellow Land gravel	Date well started Jan 2 1962 Date Completed Jan 17-1962
1	de		Type of well Equipment Used Cable Lock
9 44	34	Band, Clay.	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
A. 15-12-12	110	modium	Water Use: Domestic (X) Municipal () Stock () Irrigation ()
in Lange	I.D.	Water graves	Industrial () Diainage () Other ()
Total Control			← Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
AND AND	-		etc. Show depth at which water is encountered, thickness and character of
Table Section			water-bearing strata and height to which the water rises in the well.
-			ize Size and From To PERFORATIONS of Weight of (Feet) (Feet)
			illed Casing Kind From To (Go) Size (Feet) (Feet)
		4	11 De None
and the second			
AND DECKE		N	Static Water Level for non-flowing Well 26/2 feet.
Code Contract			Shut-in Pressure for Flowing Well
A Section St.			Pumping Water Level 9142 feet at 6.00 gal. per minute.
Corps or a con-			Discharge in gal., per min. of flowing well
See. of Artic	-		E How Tested Compleason Length of Test 5 les
-			Remarks: (Gravel packing, cementing, packers, type of shutoff, Location of place of use of groundwater if not at well, and any
			other similar pertinent information, including number of
	-	S	acres irrigated, if used for irrigation) Lacre
		tw 41 & Sec 7 T 6 R	20
,		Indicate location of well of place of use, if possible.	
		small square represents 10 ac	
		Show exact depth of bottom	2966 Driller's License Number
	utus ini		Aoy & Long By
			Driller's Signature
	ተለተ	s form to be prepared by driller, and	three copies to be filed by the owner with the County Clerk and Re-
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a leasted

corder in the county in which the well is l

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

The little of the following in the second of Sensis V. agstumsteen Joshanetse puhtung bandil metacasi 18 - Kasa Kabantantaneng la muu la gantgi la mul 19 Kabanta 1985 keralia. Kuntigagi makate mulas AT ALCOHOLOGY IS ABOUT THE STATE OF THE STATE OF N. N. W. Holly pairwoll, was all level were Westers Land to and Land to have sold to have sold to be a sold t the ordered is taken of the or spenked. that paint of the grain and the Original is the Compt Coal and Recorded States bote at attracting the No. 2007 The All Cores to Shift widgen week om a stellich på bet geng of om med ekt. Nevent i lien odt doele byte och av dit av oplace #381 . Ville 500 EV and Occasionation for the Report dates and the state of the states

GW 2	•			Approved	l Stock Form-	-State Publis	hing Co., Helens	, Montana-456	4. 3
File No						Т	R	·	
DUPLIC	rog		R RESOURCES B	ADMINIST	RATOR C	OF MON	ndwatei		
	Top of Ground		Alax				ENGINEER	_	
	(Elev. above sea lev	el		ice of C Appr opri					er
GL	top soil						WUARY 1,		
6.,			\circ	(Under Chap	ter 237,	Montana	Session Lav	vs, 1961)	
6"	tan clay, sand & gravel		Owner ELME	R vol. F.		•	ess		
4'	water, sand		DrillerKEN						
23	& gravel						MISSO	ILA, MON	ar.
23'	tan clay, sand	1	Date of Notic			-			
271	& gravel		Date well sta						
271	water, sand & gravel		Type of well (D	ug, driven, bor	ed or drille	Equipm ed)	nent used (Chu	rn drill, rota	ry or other)
27.			Water use:	Domest Industri		[unicipal [Drainage [ock 🔲 🛮 Ir her 🖂	rigation []
			Indicate	on the diagra	m the cha	racter an	– d thickness	of the diffe	rent strata
-			met with in depth at which	ch water is er	acountered	d, thicknes	ss and char	ck or sand, acter of wa	etc. Snow ter-bearing
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-		Rovalli	5E1/5E.Sec	7 T 6 R			shutoff)		
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			small square acres.	e represents	40		***************		100
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	Show exact depth of	f bottom.		*******************************	***************************************		*******************		••••••
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Lieuse ar	nswer all questions. If r	ot applicable, so	state, otherwis	se the form w	111 D0	75-211			

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I certify that I received and the instrument on this day of he select A. M.

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MAR 24 1972.

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER COPENA DEPARTMENT OF NATURAL Indicate the character, color, thickMONTANA WATER RESOURCES BOARD COMSERVATION ness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under	Chapter 237	Montana	Session	Lews, 1961	l, as amend	led)	Top of	Ground	d (Elev. above s	sea level) _	
This form	to be prep	pared by	driller, a	nd three co	ppies to be	filed	From (Feet)	To (Feet)			
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.						C	1	presit			
Please answer all questions. If not applicable, so state, otherwise the form, may be retyrned.						1	29	perd and grave.	. Water	perin	
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Owner			 [For Admi	inistrator's L	lse					
Address	'ox 2 ^{li≤}	***************************************		File#.5.5.8					Ny ESTITE NI SENSE AND SINCE STATE S		
*	cule, lo	mtana		3:00 p.n.	2						
Date well	started 3/2	2/72		GW 1	••••••						
com	pleted 3/3	2/72		****************							
Type of w	ell Drille	rî.		ag. driven, bored	or deilled)	••••••					
Equipment	used Cing	773			*************						
Water Use	: Domestic	7 ² 7 6611		Chura drill, rotar] Stock [an []					
in the second	ear to		merbar L] 510CK [] Irrigation	OI1 []				•	
Ind	ustrial 🔲	Drainage		her []*	Garden/Lav	vn 🗌					
*Describe		*************			*************	,					
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state	number of	acres and	location	or other da	ta (i.e. Lot,	Block					
and A	Addition)								ح.رد. رد. رد. رد. رد. رد. رد. رد. رد. رد.		
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LICENSE NO. 201

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MAR 24 1972

County... 3373711

DRILLER'S LOG

STATE OF MONTANA

veloped after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CONTINUE DEPARTMENT OF NATURAL Indicate the character, color, thickmontana water resources board sollaces and conservation ness of strata such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
depth at which water its found and NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL height to which water rises in well.

Inder Chapter 237 Montana Session form to be prepared by driller, as	nd three copies to be filed	From (Feet)	Ground (Feet)		
the owner with the County Clerk and	be retained by driller.	0	1	opsoil	
ase answer all questions. If not applie	cable, so state, otherwise the	1	29	Send and gravel water	28.7
In cay be returned.					
vner	For Administrator's Use				
dress 30x 246	File 5584 March 23,1972				a haif sta -a
Soula, Montana	3:00 p.m.		 		
***************************************	GW 1				
e well started 3/22/72			37,50		
completed 3/22/72					
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and a state of the control of the co			游戏的 网络 经数据		300
INDICATE LOCATION OF WELL AN	D PLACE OF USE, IF POSSIBLE.				
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3 GW 2 Revised 1969

Developed after January 1, 1962

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the

Static water level N Static water level 17 lbs. level N Static water level Pumping wate		FEORGE A	• TURE	VER _			
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. depth at which water is found and height to which water rises in well.

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County Paralle

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

California San	tondunida	. 11	Concles
(Name of Appropriator		., of(Address)	(Town)
County of Allandele	,	.State of . 17.11.7.7.	9.270
have appropriated groundwater follows:			-C
follows: N	2. The beneficion . Lyockock	al use on which the oldi	n is based. Jawan
-+	3. Date or appro	oximate date of earliest e use has been.	beneficial use; and how included with
- - - - - - -	daila	[
W		f groundwater claimed (in miner's inches or gallons
	5. If used for irr	idation, give the acrea	ge and description of the lands
	to, which wate	er has been applied and	name of the owner thereof .a.c.l.fJakaan
SW1/455Sec. 7T. A.R. R.P. Indicate point of appropriation		, .b	
and place of use, if possible. E small square represents 10 acres	c. the means of tion of each	well or other means of w	from the ground and the loca- ithdrawal
		<i>l</i>	
7. The date of commencement withdrawal of groundwater.	and completion of the	e construction of the we	il, wells, or other works for
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8. The depth of water table.9. So far as it may be available	e, the type, size and	depth of each well or	he general specifications of
any other works for the with	drowal of groundwate	r 50 ft	, , , , , , , , , , , , , , , , , , , ,
			. , , , , , , , , , , , , , , , , , , ,
10. The estimated amount of gro	oundwater withdrawn	each year 20.6, 4.00.	gala per yer.
11. The log of formations encou	ntered in the drilling	of each well it availab	ie, J. J. W. A. S.
12. Such other information of a including reference to book	similar nature as may and page of any cou	be useful in carrying o	ut the policy of this act,
	Signature	Cal Conner	tho olume al
Three,copies to be filed by the o		Date . All	. <i>3. l.</i> , 6. <i>3</i>
is located.			
Please answer all questions. If r Original to the County Clerk and	ot applicable, so sta d Recorder; Duplicate	te, otherwise the form v to the State Engineer;	vili be returned. Triplicate to the Montana
Bureau of Mines and Geology, a			•

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File No		T. 6North R. 20 North
DUPLICATE	WPAL TO U. C. T.	County Revalli
ADMINIST	st&te/of montana {	The state of the s
Declaration of	F Vested Groundwater	Rights LINGINEER
(Under Chap	oter 237, Montana Session Laws, 1961	_)
1. J. R. Horker (Name of Appropriator)	, of <u>Purel Route</u> (Address)	Corvellie. (Town)
County of Revelli have appropriated groundwater according	State of Montan to the Montana laws in effect prio	r to January 1, 1962, as follows:
N	2. The beneficial use on which the cla	v.
		915 with continous use
W	enpiration.	expected use with no
	4. The amount of groundwater claim	
	per minute) 250 gell	ons por miauto
s	5. If used for irrigation, give the a to which water has been applied	creage and description of the lands d and name of the owner thereof
1 E 690 ft of Ststsens	4.73 Acres 1 # 690 f	t-of-8 1818EEE
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres.	6. The means of withdrawing such v	vater from the ground and the loca- f withdrawal
	6 TI D. TO COLUMN A PERSONNE	WERT Terres
7. The date of commencement and compl	Well located 200 ft. West	ngal of East Line & 150 ft.
7. The date of commencement and complete drawal of groundwater March 3	etion of the construction of the well 915 commenced & March 1915 c	l, wells, or other works for with-
8. The depth of water table	ven (?) feet from ground lev	a
9. So far as it may be available, the type works for the withdrawal of groundwater inside diameter steel well seven foot deep pit surro	- Seventy-tue feet deep. (1 casing. Pump nounted dire	72 ft.) Four Luch
10. The estimated amount of groundwater v	withdrawn each year250,000 ga	llons por year
11. The log of formations encountered in the		Not available
12. Such other information of a similar nat reference to book and page of any count	,	it the policy of this act, including
	Signature of Owner.	2. J. J. Flankin
	Da	te December 30, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Company of Assertation of States of States

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	()	TRATOR OF GROUNI FIGE OF STATE ENG	OWATER CODE	
	•			ood anamarik († †) Bee
		of Vested Grou apter 237, Montana Sess	_	inis
	•		Warran M. Thomas	Commo33å a
	E. Hauker (Name of Appropriator)	, of	(Address)	Corvallis, (Town)
County of	Ravalli	State of	liontana .	***************************************
have appropris	_	ng to the Montana laws	s in effect prior to l	January 1, 1962, as follows
	N I I I I	2. The beneficial use of	on which the claim is	based Domestic.
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		ous the use has been to present	n Maren 1882 t date end expec	to the continuity use the test best to the test to the
	E		omiration.	
		4. The amount of gr	oundwater claimed	(in miner's makes or gall
		per minute)35	0 gallens per mi	IT VS
±5€	<u> </u>	to which water he	s been applied and	and description of the la name of the owner ther
	7 T. 68 R 20 W	52,35 Ac	res. 1 N1919E	MgZ less
	f appropriation	Annual Ward	.73 acres	r/w
i place of use, i	if possible. Each esents 10 acres.	6. The means of with	k er John B & Fl o drawing such water :	from the ground and the le
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		South of North D	orndary Line and	669 IL But of
The date of	commencement and com		widery lines	le or other works for w
drawal of gr	condwater Harri 188	comenced and Mar	ch 1882 complete	is, or other works for w
		***************************************	_	
The depth of	water table	ht feet from groun	d level.	**************************************
So far as it	may be avrilable, the ty	pe, size and depth of ea	ch well or the gener	ral specifications of any or ar coming boursy feet
works for the	withdrawal of groundwat	located directly	over well	or partite surrely see.

******************		withdrawn each year	500,000 gallons	por year.
The estimated	amount of groundwater			
	amount of groundwater		is and labor Box	. avmilable.
	i amount of groundwater		if available No	gveilable.
			if available	; available.
The log of fo	rmations encountered in t	he drilling of each well		
The log of fo	rmations encountered in t	the drilling of each well	in carrying out the	policy of this act, includ
The log of fo	rmations encountered in t	ature as may be useful	in carrying out the	policy of this act, including 14
The log of fo	rmations encountered in t	ature as may be useful	in carrying out the	policy of this act, including 14
The log of fo	rmations encountered in t	ature as may be useful	in carrying out the	policy of this act, including 14

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

in.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights - 1994 (1997)

(Under Chapter 237, Montana Session Laws, 1961)

J. E. Hanker	, of Rural Route	Corvallie,
(Name of Appropriator)	(Address)	(Town)
County of Ravell1	State of Contana	
have appropriated groundwater according	ng to the Montana laws in effect prior to Ja	inuary 1, 1962, as follows:
N	o en la estata a constitutada alabada de la	Domostia.
	2. The beneficial use on which the claim is b Stock liater, and Irrigation.	835 <u>0</u>
	3. Date or approximate date of earliest bonous the use has been worth 1952 th	oficial use; and how continu
	to present date and expected w	so with no empired to
	4. The amount of groundwater claimed (i per minute). 350 gallons per sirm	in miner's inches or gallons
1 H 526,021 of Man 8 6 20	5. If used for irrigation, give the acreage to which water has been applied and 40 Acres. 1 N 526,021 of E	name of the owner thereof
Indicate point of appropriation		**************************************
and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water fr	rom the ground and the loca
minor marke refressire to scies.	tion of each well or other means of withd Pump (centratugal) with 4 inte	rawal 10 L. P. Ricotric to and 4 displayers.
minor marke refressing to secon	Wall located in conser of	nyal 10 La la Madifia ka mal 1 di kampan abana (mangi ka
	tion of each well or other means of withd Pump (centraftagel) with 4 intel Well located in counter of 40 acres, pletion of the construction of the well, wells second Harch 1952, Completed March 19	above cases bed
7. The date of commencement and compared awal of groundwater	pletion of the construction of the well, wells sensed Heroh 1952, Completed Heroh 19	above cassed bad
7. The date of commencement and comparate drawal of groundwater.	itell located in conser of	above cases bed
7. The date of commencement and compared drawal of groundwater. Commencement and compared drawal of groundwater table. Four	pletion of the construction of the well, wells enced Herch 1952, Completed Herch 1964, wells enced Herch 1964, Completed Herch 1964,	above described or other works for with sel specifications of any other nine tealwe (12)
7. The date of commencement and compared drawal of groundwater. Government and compared drawal of groundwater table. Four 9. So far as it may be available, the type works for the withdrawal of groundwater.	tell located in conter of 40 acres. pletion of the construction of the well, wells enced Earch 1952, Completed Earch 19 (4) feet from ground level. pe, size and depth of each well or the generator from foot dismover of concrete foot does. Pure located the	above described
7. The date of commencement and compared drawal of groundwater. Government and compared drawal of groundwater table. Four 9. So far as it may be available, the type works for the withdrawal of groundwater.	pletion of the construction of the well, wells enced Herch 1952, Completed Herch 1964, wells enced Herch 1964, Completed Herch 1964,	above described
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

#4195

I certify that I received and filed this remost on this 31% of 6:11

	, 1)	enter de la companya	
(A Company	Approved Stock Form—State Publ	r 6 North R 20 North
	No	The MAN Course	
DUP.	Administr	STATE OF MONTANA IFER RATOR OF GROUNDWATER COD JE OF STATE ENGINEER	E JAF 17 186
	Declaration of	Vested Groundwater	Rights Livered (1987)
	(Under Chapt	er 237, Montana Session Laws, 1961)
1	d. E. Havkor	of Faral Rout	e Corvallis,
	(Name of Appropriator) unty of Ravall1	(Address)	(Town)
Co ha	unty of <u>Ravalla</u> ve appropriated groundwater according	to the Montana laws in effect prior	r to January 1, 1962, as follows:
	N		
	2	The beneficial use on which the cla Stock water and Irrigati	im is based Domestic,
	3	. Date or approximate date of earlie	est beneficial use; and how continu-
		ous the use has been March 1 to present date and e	spected use with no
"	*	expiration.	
	4	-	or minte
L	5 8	89.5 Acres 1 Pas	and name of the owner thereof E 1083 5 ac DEED 85/274 &
£ 1	Ahesoc & T.6 Br 20 V	less 1.69 acre r/w.	
and p	ate point of apprepriation place of use, if possible. Each	. The means of withdrawing such w	
BUMIL	. square represents 10 acres. 6	tion of each well or other means of	withdrawal 1 HeP. Electric 1 located 100 ft. North
		of South boundary line a Best boundary lin	M3 100 Xeet wash or
7. ċ	The date of commencement and complet drawal of groundwater	ion of the construction of the well consed March 1940. Consletes	, wells, or other works for with- Liferan 1940.
8. T	The depth of water table	own (7) feet from ground les	%1.
9. S	so far as it may be available, the type, works for the withdrawal of groundwater	Four inch disaster steel	general specifications of any other
	feet	icining well market beside	BELL IN COLLEC
•			
10. 7	The estimated amount of groundwater wi	thdrawn each year 250,000 gal	*
	The log of formations encountered in the		•
•			***************************************
		***************************************	**************************************
12. S	Such other information of a similar natureference to book and page of any county	record Book Page 133	
•		***************************************	***************************************
		Signature of Owner	December 30 1963
		Date	December 30 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Shirley Seith

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File No	***************************************				T.	<u>ب</u>	. R	<u>رب</u>
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100 120/	sam	Owne	The Dall	Dand	me Add	ress.	Township	<u> </u>
35 10-2	1	Drille	r Buy An	- distant	مِ Ädd	ress./X.7.2	15111/4	ismal for
37 gran	of the second	Date	of Notice of Appre	opriation o	f Groundw	ater		
		Date	well started		4.3. Date	Completed	Paringe	32-63
 		Туре	of well	and .				drell
			lug, driven, bored filled)	or	othe	urn, drill, r er)	otary or	
		Wate	r Use: Domestic	(≻Q Mu	nicipal (Stock () Irriç	gation ()
			Industrial () Dra	inage ()	Other ()	
			ndicate on the did x met with in dril	-				
0		etc. S	how depth at wh	ich water	is encounte	ered, thickr	ess and c	haracter of
 - 		water	r-bearing strata a	md height	to which th	ie Water ris	ses in the	well.
		Size	Size and Weight of	From (Feet)	To (Fent)	r	ERFORATION	rs
		Drilled Hole	Casing	06		Kind Size	From (Foet)	To (Feet)
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			Shut-in Pressure		_			
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	ll square represent		***************************************		·	N -		•••••••
Show	exact depth of bo	ilom			*****	ڍڙ	37	
	-				Drill	er's Liceum r 12 22	Number	,
					() D-:11	Ed Salani	Shorts	ron

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer ail questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

and Quadruplicate for the Appropriator.

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#18885 () % Sick chove Sportered by golf __3rd__ ____63__ Tate with the tendency and to mile the and Brillar John Johnson Strang M. heffelt Hem eind well the same of height to which the water that it is well. Control of the second of the s about and with the fitting, make as some class, species for the formation is handends box executivitis constructive se rotes Antivetts diget world ale e ladiante est the despectation estimates and the second of the estimates (girl strain point of The state of the s industrial (4 (Union Chapters 23%, becatains Beseign Laws, 1981) Harry of Completion by Manager of Manager Company THE WEST OF CHARTNESS TO STATE SECOND TO SCHOOL TO SCHOO The state of the second of the Desired to () Equipment they Considered Date Complete States ... Additional to the Cente, diff. ratery by collection S LONGE

(Elev. above sea level)

DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

Indicate the character, color, thick-

Top of Ground

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

						_		
(Under	Chapter	237	Montana	Session	Laws,	1961,	85	amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
	<u> </u>	8	70P 501C
Please answer all questions. If not applicable, so state, otherwise the form may/be returned.	8	28	SAND
stord limes			ente ann'i Mall'alia pina 'ami ami amin'i Marana ann ann ann ann ann ann ann ann an
Owner LECKSON For Administrator's Use	28	30	SAND BRADEL
Address ORUALLIS File 5817	30	40	SAND
Jebruary 21,1973	40	42	SAND GRAVEL
Date well started QCT. // GW 1 9:45 A.M.			WATEL
completed 0.7: 15			
Type of well DEILLED (Dug, driven, bored or drilled)			
Equipment used CABLE TOOL (Churn drill, rotary or other)			
Water Use: Domestic Municipal Stock Irrigation			
		 	
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition),			
ESTIMATED ANNUAL WITHDRAWAL		 	
Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) PERFORATIONS			
Mind From To		├	
7 000 +1 42			المن أحد من
WALL		 	
Static water level			
Static water level			
i description of the second part the second pa	-		
measured/20minutes after pumping began.	'	├ +	
W			
*Measured from ground level Well developed by / ST Was D	·	 	
forhours. 3/6/ HF	,	 	
Remarks: (Gravel packing, cementing,	,		
s packers, type of shutoff)	·	 -	
JE 14 N M/4 Sec. 8			The first first three lives which the other lives and the same lives are same lives and the same lives and the same lives are same lives are same lives are same lives and the same lives are same lives
T			
W		 	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
76-7 1 - 10 1.1 10 1			
Driller's Signature Stand Sum 700 Bill 1855700 Will VRILLING		 -	

52,483.

42 Show exact depth of bottom

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9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 32 feet deep 10. The estimated amount of groundwater withdrawn each year 400,000 gallons to 500,000 11. The log of formations encountered in the drilling of each well if available. Linkmann.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner June

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 40640